



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
☒ 4 hrs ☒ 24 hrs ☐ 72 hrs ☐ Other _____

PROJECT INFORMATION

1. Client: DEP		2. Project Name: DEP Clean-up		3. Project #: 15-22306-0009		4. Project Monitor:		4c. Rotameter Number: SD-006	
		2a. Project Address: 125 Cedar St NY		3a. Task #: 80002		4a. Air Sampler: E. Lewanovich			
5. Date: 10.07.02		6. Abatement Location:		7. ☒ PCM (0.8 micron MCE) Cassette/Filtration Manufacture: _____ Lot #: 01283108		8. ☒ TEM (0.45 micron MCE) Cassette/Filtration Manufacture: _____ Lot #: _____		9. Type: c. ☐ Abatement f. ☐ Environmental a. ☐ Background d. ☐ Post-Abate g. ☐ Ambient b. ☐ Pre-Abate e. ☐ OSHA h. ☐ Other	

DAILY AIR SAMPLE RECORD

Fiberglass

10. Sample I.D. Number	11. Pump Number	12. Sample Location		12c. Sample Coordinates	13. Time (24 hrs clock)			14. Flow Rate (L/min.)			15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
		12a. IWA	12b. OWA		13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg			
				Field Blank									
				Field Blank									
FB-PH-01		✓		13 Floor Pent house	16:31	22:55	384	10	10	10	3840	4/100	<0.001
FB-PH-02		✓		---	16:33	22:56	383	10	10	10	3830	3/100	<0.001
FB-PH-03		✓		---	16:35	22:57	382	10	10	10	3820	3/100	<0.001
FB-PH-04		✓		---	16:37	22:58	381	10	10	10	3810	2/100	<0.001
FB-PH-05		✓		---	16:39	22:59	380	10	10	10	3800	3/100	<0.001
FB-12N-06		✓		12 Floor Apartment North	16:44	23:05	381	10	10	10	3810	4/100	<0.001
FB-12N-07		✓		---	16:46	23:06	380	10	10	10	3800	3/100	<0.001
FB-12N-08		✓		---	16:48	23:07	379	10	10	10	3790	5/100	<0.001
FB-12N-09		✓		---	16:50	23:08	378	10	10	10	3780	4/100	<0.001
FB-12N-10		✓		---	16:52	23:09	377	10	10	10	3770	1/100	<0.001
FB-12SW-11		✓		12 Floor Apartment SW	16:57	23:12	375	10	10	10	3750	52/100	<0.001
FB-12SW-12		✓		---	16:59	23:13	374	10	10	10	3740	102/100	<0.001

CHAIN OF CUSTODY

18. Relinquished By:	19. Received By:	20. Date:	21. Time:
I E. Lewanovich	A. Elbert	10.8.2	11:20
II			
III			

LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22. Lab Name: ATC	23. Date:	24. Time:	25. Microscope Make/Serial #: OLYMPUS C6110W ☐ Nikon Labophot 238913 ☐ Nikon Labophot 238917 ☐ Nikon Labophot 239079
a. Analyzed By: Phog	10/07/02	1850	
b. QC By:			
c. Lab Batch #: 101526			
26. Comments:			Analysis Methodology: ☒ PCM - NIOSH 7400 B.R. TEM - AHERA

26. ATC Project Manager:

B. Sallemi27. Result To: **B. Sallemi**

Beeper/Phone #'s _____

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY-1 (1/01)

10/10/2002 07:39 FAX 212 353 8308

ATC

10002



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TURNAROUND TIME

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☒ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

1. Client: DEP		2. Project Name: DEP Clean-up		3. Project #: 15-22906-0002		4. Project Monitor:		4c. Antameter Number: SD-006	
		2a. Project Address: 125 Cedar St NY		3a. Task #: 00002		4a. Air Sampler: E. Lemanovich			
5. Date: 10.0.02		6. Abatement Location:		7. ☒ PCM (0.8 micron MCE) Cassette/Filter Manufacture: 01283108 Lot #: 01283108		8. ☐ TEM (0.45 micron MCE) Cassette/Filter Manufacture: Lot #:		9. Type: a. ☐ Background b. ☐ Pre-Abate	
						c. ☐ Abatement d. ☐ Post-Abate e. ☐ OSHA		I. ☐ Environmental g. ☐ Ambient h. ☐ Other	

DAILY AIR SAMPLE RECORD

10. Sample I.D. Number	11. Pump Number	12. Sample Location		12c. Sample Coordinates	13. Time (24 hrs clock)			14. Flow Rate (L/min.)			15. Total Air Vol. (liters)	16. # Fibers/Fields Minus Blank	17. Fiber Conc. F/CC
		12a. IWA	12b. OWA		13a. Start	13b. End	13c. Total	14a. Start	14b. End	14c. Avg			
				Field Blank									
				Field Blank									
FB-12SW-13		V		12 Floor Apartment SW	17:01	23:14	373	10	10	10	3730	4/100	<0.001
FB-12SE-14		V		12 Floor Apartment SE	17:05	23:17	372	10	10	10	3720	5/100	<0.001
FB-12SE-15		V		---	17:07	23:18	371	10	10	10	3710	4/100	<0.001
FB-12SE-16		V		---	17:09	23:19	370	10	10	10	3700	8/100	<0.001
FB-12SE-17		V		---	17:11	23:20	369	10	10	10	3690	8/100	<0.001
FB-12SE-18		V		---	17:13	23:21	368	10	10	10	3680	5/100	<0.001
FB-11W-19		V		11 Floor Apartment North	17:19	23:24	365	10	10	10	3650	7/100	<0.001
FB-11W-20		V		---	17:21	23:25	364	10	10	10	3640	6/100	<0.001
FB-11W-21		V		---	17:23	23:26	363	10	10	10	3630	7/100	<0.001
FB-11W-22		V		---	17:25	23:27	362	10	10	10	3620	5/100	<0.001
FB-11W-23		V		---	17:27	23:28	361	10	10	10	3610	4/100	<0.001
FB-11S-24		V		11 Floor Apartment South	17:33	23:35	362	10	10	10	3620	4/100	<0.001

CHAIN OF CUSTODY

18. Relinquished By: E. Lemanovich	19. Received By: A. Elbert	20. Date: 10.8.2	21. Time: 11:10 AM
II			
III			

26. ATC Project Manager: B. Sallawi	27. Result To: B. Sallawi
Beeper/Phone #s:	

LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22. Lab Name: ATC	23. Date: 10/08/02	24. Time: 18:50	25. Microscope Make/Serial #: Nikon Labophot 238913
a. Analyzed By: ATC			☐ Nikon Labophot 238913
b. QC By:			☐ Nikon Labophot 238917
c. Lab Batch #: 101526			☐ Nikon Labophot 239079
28. Comments:			Analysis Methodology: ☒ PCM - NIOSH 7400A B ok ☐ TEM - AMERA

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY-1 (1/01)

TURNAROUND TIME

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☒ 24 hrs ☐ 72 hrs ☐ Other _____

# 906-0002	4. Project Monitor:	4c. Rotameter Number:
002	4a. Air Sampler: E. Lemayovich	SD-006
ACE)	9. Type:	
	a. ☐ Background	c. ☐ Abatement
	d. ☐ Post-Abate	f. ☐ Environmental
	b. ☐ Pre-Abate	g. ☐ Ambient
	e. ☐ OSHA	h. ☐ Other

d	13c. Total	14. Flow Rate (L/min.)			15.	16.	17.
d	13c. Total	14a. Start	14b. End	14b. Avg	Total Air Vol. (liters)	# Fibers/Fields Minus Blank	Fiber Conc. F/CC
36	361	10	10	10	3610	16/100	0.002
37	360	10	10	10	3600	5/100	<0.001
39	360	10	10	10	3600	9/100	<0.001
41	360	10	10	10	3600	8/100	<0.001
57	366	10	10	10	3660	10/100	0.001
58	365	10	10	10	3650	5/100	<0.001
59	364	10	10	10	3640	4/100	<0.001
00	363	10	10	10	3630	3/100	<0.001
01	362	10	10	10	3620	5/100	<0.001
35	368	10	10	10	3680	5/100	<0.001
36	367	10	10	10	3670	7/100	<0.001
37	366	10	10	10	3660	3/100	<0.001

Time: <i>ATC</i>	23. Date:	24. Time:
Yzed By: <i>Rhop</i>	<i>10/02/02</i>	<i>1850</i>
3y.		
Batch #: <i>101526</i>		

25. Microscope Make/Serial #: *Nikon Labophot 238913*
☐ Nikon Labophot 238913
☐ Nikon Labophot 238917
☐ Nikon Labophot 239079

Analysis Methodology
☒ PCM - NIOSH 7400A *B*
 TEM - AHERA *D.K.*

NY-1 (1/01)